

WEBINAR

# UT Health Houston Cancer Genomics Center Spatial Omics Webinar



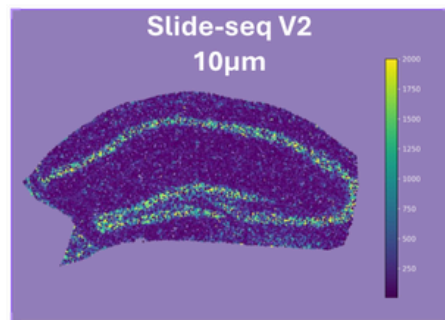
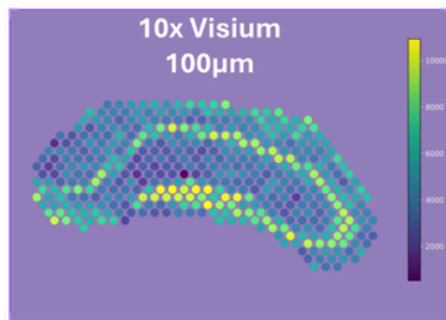
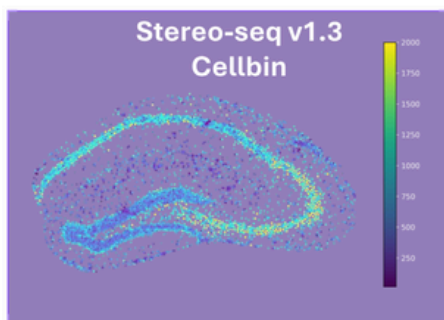
**Wednesday, April 16**  
12:00 P.M. – 1:00 P.M. CST



**ONLINE (Zoom video)**

Join us for an exclusive webinar to discover how Complete Genomics' DNBSEQ™ and STOmics' Stereo-seq technologies transform spatial transcriptomics. This session will provide an overview of a comprehensive portfolio of solutions that offer true single-cell resolution (0.5 µm) and integrate seamlessly into a research workflow, thus empowering researchers to investigate intricate relationships among gene expression and cellular morphology within a microenvironment.

Stereo-Seq captures more unique genes compared with Visium HD



## TALK

### STOmics: True Single Cell Transcriptomics and Species Agnostics

Yuan Jiang, Ph.D. | VP of Research, Complete Genomics

RSVP: [completegenomics.com/UTHealthSpatialWebinar](https://completegenomics.com/UTHealthSpatialWebinar)

Contact: [marketing@completegenomics.com](mailto:marketing@completegenomics.com)

RSVP NOW >

